

University of Montana

## ScholarWorks at University of Montana

---

University of Montana News Releases, 1928,  
1956-present

University Relations

---

4-14-1978

### Montana Data Processing Association to meet April 28-29 in Missoula

University of Montana–Missoula. Office of University Relations

Follow this and additional works at: <https://scholarworks.umt.edu/newsreleases>

**Let us know how access to this document benefits you.**

---

#### Recommended Citation

University of Montana–Missoula. Office of University Relations, "Montana Data Processing Association to meet April 28-29 in Missoula" (1978). *University of Montana News Releases, 1928, 1956-present*. 29286. <https://scholarworks.umt.edu/newsreleases/29286>

This News Article is brought to you for free and open access by the University Relations at ScholarWorks at University of Montana. It has been accepted for inclusion in University of Montana News Releases, 1928, 1956-present by an authorized administrator of ScholarWorks at University of Montana. For more information, please contact [scholarworks@mso.umt.edu](mailto:scholarworks@mso.umt.edu).

Information Services • University of Montana • Missoula, Montana 59812 • (406) 243-2522

IMMEDIATELY

MONTANA DATA PROCESSING ASSOCIATION  
TO MEET APRIL 28-29 IN MISSOULA

holmquist/jg  
4/14/78  
local, dailies,  
broadcast

MISSOULA--

The Montana Data Processing Association (MDPA) will have its annual spring meeting Friday and Saturday, April 28-29, at the Elks Club, located at the corner of Front and Pattee Streets in Missoula.

The public is invited to attend the meetings and computer demonstrations, according to Spencer L. Manlove, MDPA program coordinator and professor of computer science at the University of Montana.

Registration fee for the meeting will be \$5 for the public and \$1 for students.

Activities scheduled for April 28 will include a meeting of the Local Government Users Group; a discussion of the "Total Information Education Systems," a method of using computers for instructional and administrative purposes in schools; a presentation of "PASCAL," a new computer language; a report on the Montana Computer Network, and a presentation on tracing a family tree.

Saturday's schedule will include demonstrations and presentations of the "IBM System 34 Computer," "Data General CS/40 Interactive COBOL," small computers and home computers.

For more information about the MDPA meeting, interested persons may phone Manlove at 243-2883.

###